

Claims:

1. A child seat for mounting on a vehicle seat (10) having a seat surface (16) which is inclined forward and upward in the direction of travel (18), the child seat (28) having a base part and a seat shell arranged on the base part, characterized in that the base part (30) has a base area (34, 36) with a front base area section (34) and with a rear base area section (36), which base area sections enclose an obtuse angle (38) with each other, and in that a wedge element (40) bears either against the front or the rear base area section (34 or 36), the wedge element (40) and the front and rear base area sections (34 and 36), which are matched to one another, being designed in such a manner that the wedge element (40) and the respective base area section (34 or 36) adjoining the wedge element (40) form a common level bearing surface (42).
2. The child seat as claimed in claim 1, characterized in that the wedge element (40) is fastenable to the base part (30).
3. The child seat as claimed in claim 1, characterized in that the wedge element (40) is connected displaceably to the base part (30).
4. The child seat as claimed in claim 3, characterized in that the wedge element (40) can be displaced on the base part (30) along a guide.
5. The child seat as claimed in claim 3, characterized in that the wedge element (40) is fitted on the base part (30) in a manner such that it can pivot about a connecting axis (48).
6. The child seat as claimed in one of claims 1 to 5, characterized in that the wedge element (40) has at

least one hollow space (52) which is accessible from the outside and forms a storage space.

7. The child seat as claimed in claim 6,
5 characterized in that the hollow space (53) can be closed.

8. The child seat as claimed in one of the preceding claims, characterized in that the seat shell (32) can
10 be displaced to and fro on the base part (30) between different positions.